

Titles of most frequently occurring classifications of patents returned  
from a search of 10756447 on Oct 23 , 2006

3 358/1.9 (0 OR, 3 XR)  
Class 358 FACSIMILE AND STATIC PRESENTATION PROCESSING  
358/1.1 .STATIC PRESENTATION PROCESSING (E.G., PROCESSING DATA FOR  
PRINTER, ETC.)  
358/1.9 ..Attribute control

2 714/752 (2 OR, 0 XR)  
Class 714 ERROR DETECTION/CORRECTION AND FAULT DETECTION/RECOVERY  
714/699 .PULSE OR DATA ERROR HANDLING  
714/746 ..Digital data error correction  
714/752 ...Forward correction by block code

2 714/767 (2 OR, 0 XR)  
Class 714 ERROR DETECTION/CORRECTION AND FAULT DETECTION/RECOVERY  
714/699 .PULSE OR DATA ERROR HANDLING  
714/746 ..Digital data error correction  
714/752 ...Forward correction by block code  
714/763 ....Memory access  
714/767 .....Code word for plural n-bit (n>1) storage units  
(e.g., x4 DRAM's)

2 341/60 (2 OR, 0 XR)  
Class 341 CODED DATA GENERATION OR CONVERSION  
341/50 .DIGITAL CODE TO DIGITAL CODE CONVERTERS  
341/60 ..To or from packed format

2 341/63 (1 OR, 1 XR)  
Class 341 CODED DATA GENERATION OR CONVERSION  
341/50 .DIGITAL CODE TO DIGITAL CODE CONVERTERS  
341/63 ..To or from bit count codes

2 341/106 (0 OR, 2 XR)  
Class 341 CODED DATA GENERATION OR CONVERSION  
341/50 .DIGITAL CODE TO DIGITAL CODE CONVERTERS  
341/106 ..Coding by table look-up techniques

2 345/600 (1 OR, 1 XR)  
Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY  
SYSTEMS  
345/418 .COMPUTER GRAPHICS PROCESSING  
345/581 ..Attributes (surface detail or characteristic, display  
attributes)  
345/589 ...Color or intensity  
345/600 ....Color bit data modification or conversion

2 714/703 (1 OR, 1 XR)  
Class 714 ERROR DETECTION/CORRECTION AND FAULT DETECTION/RECOVERY  
714/699 .PULSE OR DATA ERROR HANDLING  
714/703 ..Testing of error-check system

2 345/559 (1 OR, 1 XR)  
Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY  
SYSTEMS  
345/530 .COMPUTER GRAPHICS DISPLAY MEMORY SYSTEM  
345/559 ..Register

2 377/52 (2 OR, 0 XR)  
Class 377 ELECTRICAL PULSE COUNTERS, PULSE DIVIDERS, OR SHIFT  
REGISTERS: CIRCUITS AND SYSTEMS

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377/27 .SYSTEMS  
 377/52 ..With programmable counter (i.e., with variable base)

2 377/110 (0 OR, 2 XR)  
 Class 377 ELECTRICAL PULSE COUNTERS, PULSE DIVIDERS, OR SHIFT  
 REGISTERS: CIRCUITS AND SYSTEMS  
 377/107 .STARTING, STOPPING, PRESETTING OR RESETTING THE COUNTER  
 377/108 ..Counter chains with a radix or base other than the number  
 two raised to an integral power  
 377/110 ...Programmable (e.g., with mechanical or electromechanical  
 switch means for selecting the count

2 382/232 (2 OR, 0 XR)  
 Class 382 IMAGE ANALYSIS  
 382/232 .IMAGE COMPRESSION OR CODING

2 382/233 (0 OR, 2 XR)  
 Class 382 IMAGE ANALYSIS  
 382/232 .IMAGE COMPRESSION OR CODING  
 382/233 ..Including details of decompression

2 370/395.31 (2 OR, 0 XR)  
 Class 370 MULTIPLEX COMMUNICATIONS  
 370/351 .PATHFINDING OR ROUTING  
 370/389 ..Switching a message which includes an address header  
 370/395.1 ...Message transmitted using fixed length packets (e.g., ATM  
 cells)  
 370/395.3 ....Connection identifier assignment  
 370/395.31 .....Including routing table